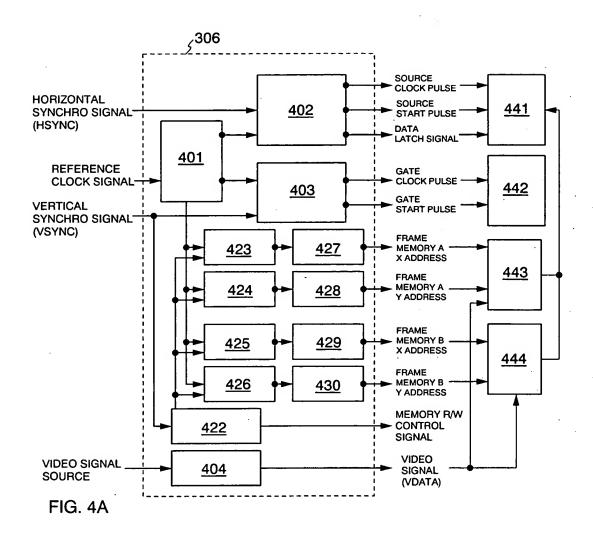
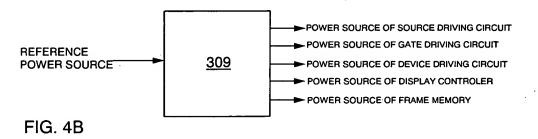
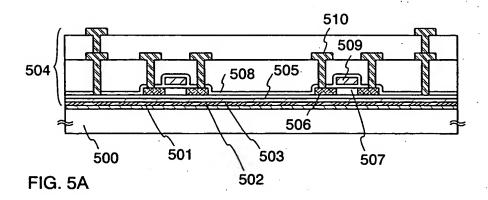
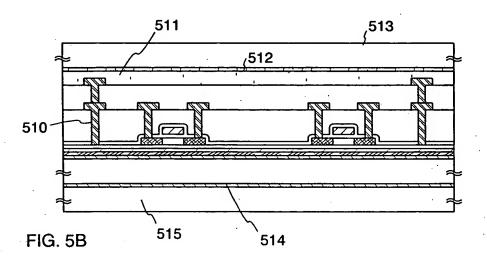


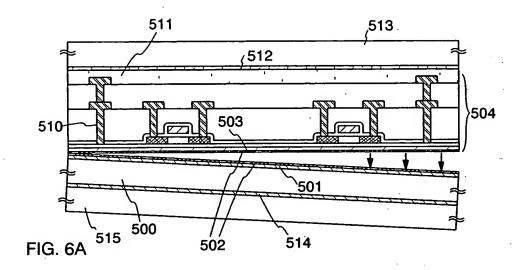
FIG. 3

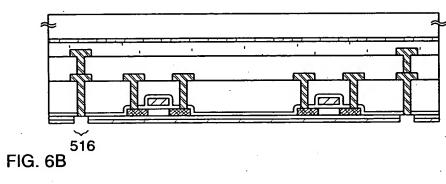














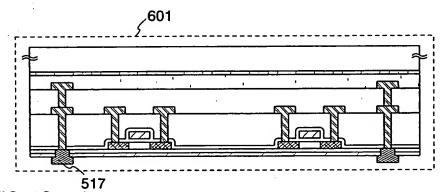
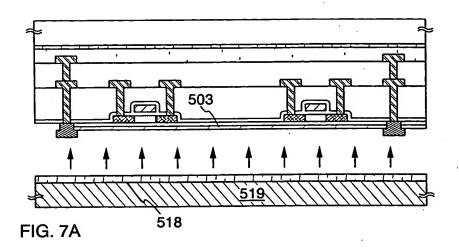


FIG. 6C



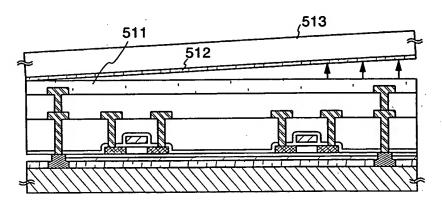


FIG. 7B

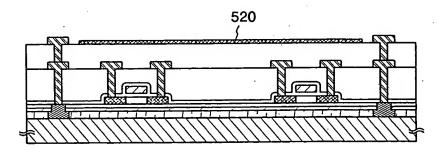


FIG. 7C

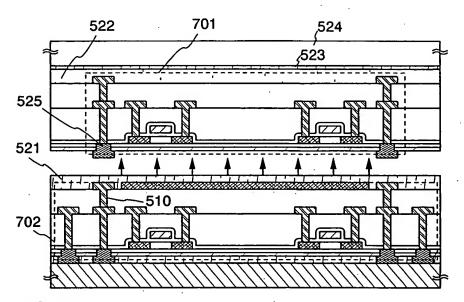


FIG. 8A

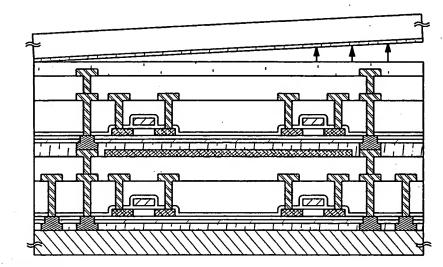


FIG. 8B

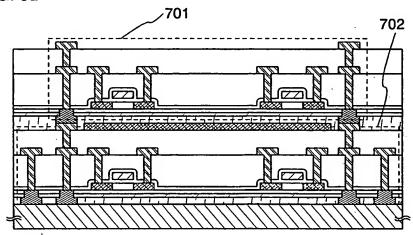
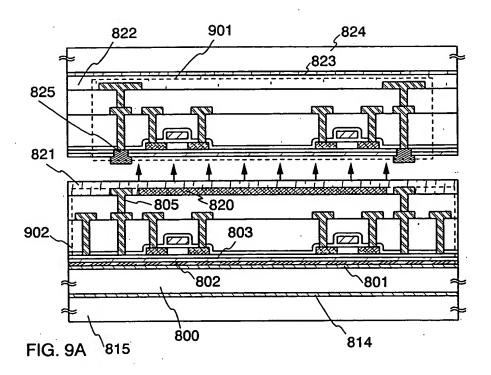
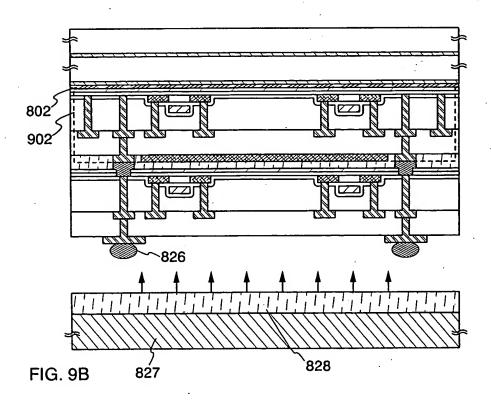


FIG. 8C





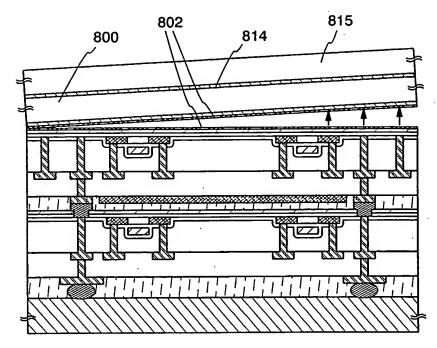
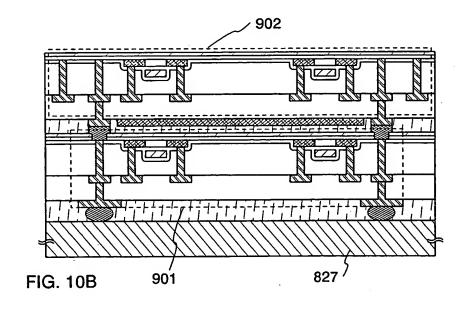
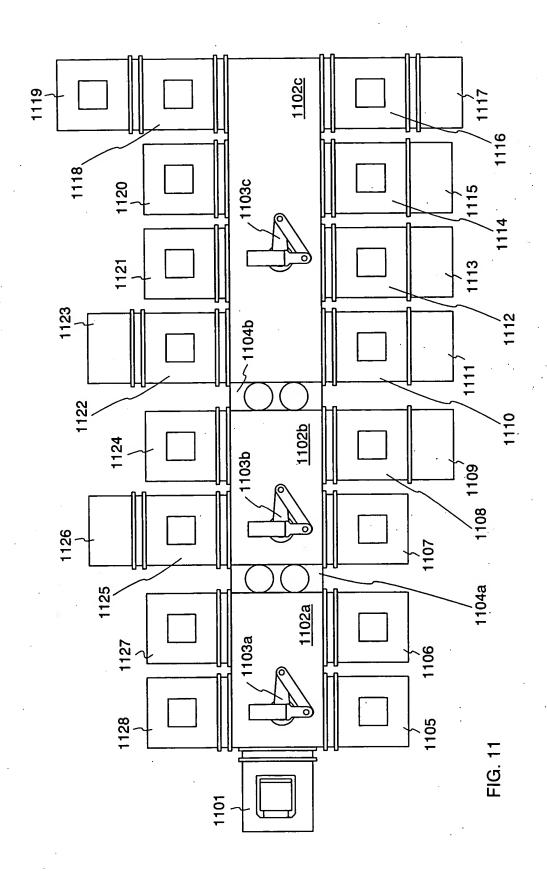
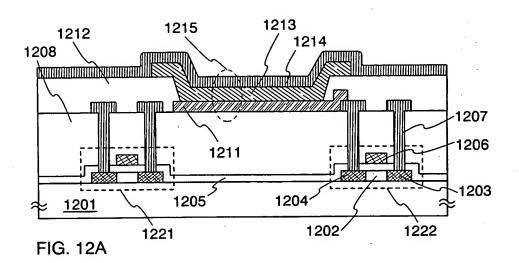


FIG. 10A







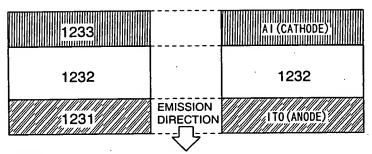


FIG. 12B

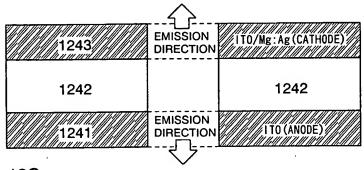


FIG. 12C

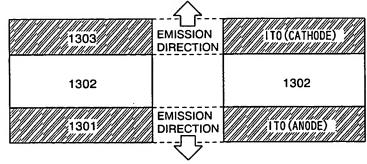


FIG. 13A

	1303	110 (110nm)
1	1304	Li+Alq <sub>3</sub> (5nm)
	1309	Alq <sub>3</sub> (40nm)
	1308	BCP (10nm)
302	1307	CBP+Ir(ppy) <sub>3</sub> (30nm)
	1306	α-NPD (40nm)
	1305	Cu-Pc (30nm)
	1301	1TO (120nm)

FIG. 13B

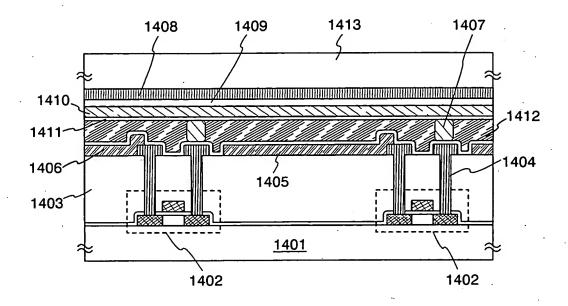


FIG. 14

